Docket No.: UAB-20402/22

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Eric J. Sorscher

Application No.: 10/520.377 Confirmation No.: 2638

Filed: May 19, 2005 Art Unit: 1636

For: COMPOUNDS PROMOTING DELIVERY OF Examiner: James S. Ketter

GENES

## RESPONSE TO RESTRICTION REQUIREMENT

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Responsive to the Office Action mailed October 4, 2007, issued in connection with the above-identified application, please consider the following remarks.

The Examiner has required an election of one of the following patentably distinct species: Formula (I) with "A" being that shown on the left-hand side in claim 3; Formula (I) with "A" being that shown in the middle in claim 3; Formula (I) with "A" being that shown on the right-hand side in claim 3; Formula (II); Formula (III); Formula (IV) [which is also labeled as VI] with "A" being that shown on the left-hand side in claim 3; Formula (IV) [VI] with "A" being that shown in the middle in claim 3; Formula (IV) [VI] with "A" being that shown on the right-hand side in claim 3; Formula (VII); and bouvardin.

Response to Restriction Requirement

Responsive to the restriction requirement, Applicant elects to prosecute the invention of Formula (VII) corresponding to a specific structure of NCI 675865 (enclosed) which reads on claims 1-3, 11, 15, 16, 17, 28, 29, 36, 37, 38, 39, 47 and 51, without traverse.

Dated: November 5, 2007 Respectfully submitted,

By: /Avery N. Goldstein, Ph.D./
Avery N. Goldstein, Ph.D.
Registration No.: 39,204
GIFFORD, KRASS, SPRINKLE, ANDERSON
& CITKOWSKI, P.C.
2701 Troy Center Drive, Suite 330
Post Office Box 7021
Troy, Michigan 48007-7021
(248) 647-6000
Attorney for Applicant

## Operations with this Dataset of 1 Structure:

Format: SDFile

Data

Output in 3D 

Strip H Retrieval:

Max #Records: 100

Visualization: GIF Image Gallery Miscellaneous: Restart Query (at first record)

Molecular Weight Fields: Name (ACD)

**NSC Number** 

Structure 675865

NSC Number

Formula

CAS #Names

Sample Name

☑ 675865

C10H12N4O4S (None) 1

1-(7-aminoisothiazolo[4,5-d]pyrimidin-3-yl)-1,4-anhydropentitol

Invert Selection

Date: 2007-11-05 13:25:46